Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	314172	(water$4mark$4 or embed$6 or (hid$4 near (data or information)))	US-PGPUB; USPAT	OR	OFF	2005/07/01 18:36
L2	1291	(water$4mark$4 or embed$6 or (hid$4 near (data or information))) and transform$5 near coefficien$5	US-PGPUB; USPAT	OR	OFF	2005/07/01 18:36
L3	150	(water$4mark$4 or embed$6 or (hid$4 near (data or information))) and transform$5 near coefficien$5 and scrambl$5	US-PGPUB; USPAT	OR	OFF	2005/07/01 18:38
L4	13	(water$4mark$4 or embed$6 or (hid$4 near (data or information))) and transform$5 near coefficien$5 and scrambl$5 with (secret$4 un$4cover$4 hidden classif$4 obscur$4 privat$4 seclud$4 un$4known$4 un$4publish$4 un$4reveal$4)	US-PGPUB; USPAT	OR	OFF	2005/07/01 18:43
L5	82	(water$4mark$4 or embed$6 or (hid$4 near (data or information))) and transform$5 near coefficien$5 and (scrambl$5 or encrypt$5) with (secret$4 un$4cover$4 hidden classif$4 obscur$4 privat$4 seclud$4 un$4known$4 un$4publish$4 un$4reveal$4)	US-PGPUB; USPAT	OR	OFF	2005/07/01 18:49
L6	62	(water$4mark$4 or embed$6 or (hid$4 near (data or information))) and transform$5 near coefficien$5 and (scrambl$5 or encrypt$5) with (secret$4 un$4cover$4 classif$4 obscur$4 privat$4 seclud$4 un$4known$4 un$4publish$4 un$4reveal$4)	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:21
L7	1	"6422283".pn.	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:15
L8	1	"6442283".pn.	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:15
L9	1	"6442283".pn. and (manipulat$4 or statistic$5)	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:15
L10	1	"6442283".pn. and (manipulat$4 or statistic$5) same transform$4	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:15
L11	1	"6442283".pn. and (manipulat$4 or statistic$5) same transform$4	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:16
L12	1	"6442283".pn. and (manipulat$4 or statistic$5) same transform$4 and (manipulat$4 or statistic$5)	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:53

L13	0	"6442283".pn. and (manipulat$4 or statistic$5) same transform$4 and (manipulat$4 or statistic$5) and (scrambl$5 or encrypt$5) with (secret$4 un$4cover$4 classif$4 obscur$4 privat$4 seclud$4 un$4known$4 un$4publish$4 un$4reveal$4)	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:19
L14	1	"6442283".pn. and (manipulat$4 or statistic$5) same transform$4 and (manipulat$4 or statistic$5) and (scrambl$5 or encrypt$5)	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:19
L15	30	(water$4mark$4 or embed$6 or (hid$4 near (data or information))) and transform$5 near coefficien$5 and (scrambl$5 or encrypt$5) with (secret$4 un$4cover$4 classif$4 obscur$4 privat$4 seclud$4 un$4known$4 un$4publish$4 un$4reveal$4) and owner	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:21
L16	32	(water$4mark$4 or embed$6 or (hid$4 near (data or information))) and transform$5 near coefficien$5 and (scrambl$5 or encrypt$5) with (secret$4 un$4cover$4 classif$4 obscur$4 privat$4 seclud$4 un$4known$4 un$4publish$4 un$4reveal$4) and owner$4	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:21
L17	0	"6480825".pn. and (manipulat$4 or statistic$5) same transform$4 and (manipulat$4 or statistic$5)	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:54
L18	536882	"6480825".pn. and (scrambl$5 or encrypt$5) (manipulat$4 or statistic$5)	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:54
L19	0	"6480825".pn. and (scrambl$5 or encrypt$5)	US-PGPUB; USPAT	OR	OFF	2005/07/01 19:54
S1	9042	computer$5implement$6	US-PGPUB; USPAT	OR	OFF	2004/01/27 11:58
S2	478	computer$5implement$6 and hid$4 same data	US-PGPUB; USPAT	OR	OFF	2004/01/27 11:58
S3	37	computer$5implement$6 and hid$4 same data and audio adj signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/27 11:59
S4	24	computer$5implement$6 and hid$4 same data and audio adj signal$4 and domain	US-PGPUB; USPAT	OR	OFF	2004/01/27 11:59
S5	22	computer$5implement$6 and hid$4 same data and audio adj signal$4 and domain and statistic$4	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:00

S6	13	computer$5implement$6 and hid$4 same data and audio adj signal$4 and domain and statistic$4 and amplitud$4	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:00
S7	0	computer$5implement$6 and hid$4 same data and audio adj signal$4 and domain and statistic$4 and amplitud$4 and linear adj prediction	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:00
S8	1	computer$5implement$6 and hid$4 same data and domain and statistic$4 and amplitud$4 and linear adj prediction	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:01
S9	0	computer$5implement$6 and hid$4 same data and domain and statistic$4 and amplitud$4 and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:01
S10	245	linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:01
S11	9282	linear adj prediction and cepstrum computer$5implement$6	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:01
S12	5	linear adj prediction and cepstrum and computer$5implement$6	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:01
S13	0	linear adj prediction and cepstrum and computer$5implement$6 and hid$4 same data	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:05
S14	3	linear adj prediction and cepstrum and hid$4 same data and domain and statistic$4 and amplitud$4	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:16
S15	0	linear adj prediction and cepstrum and hid$4 same data and domain and statistic$4 and amplitud$4 and psycho$5acoustic	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:16
S16	3	linear adj prediction and cepstrum and hid$4 same data and domain and statistic$4 and amplitud$4 and $8acoustic	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:17
S17	3	linear adj prediction and cepstrum and hid$4 same data and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:28
S18	0	linear adj prediction and cepstrum and data adj hid$4 and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:29
S19	3	linear adj prediction and cepstrum and data same hid$4 and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:34

S20	0	linear adj prediction and cepstrum and data same hid$4 and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4 and scrambl$4	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:35
S21	3	linear adj prediction and cepstrum and data same hid$4 and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4 and signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/27 12:38
S22	3	linear adj prediction and cepstrum and data same hid$5 and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4 and signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/27 13:34
S23	3	linear adj prediction and cepstrum and hidden same data and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4 and signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 13:52
S24	371	hidden adj data	US-PGPUB; USPAT	OR	OFF	2004/01/27 13:59
S25	148	hiding adj data	US-PGPUB; USPAT	OR	OFF	2004/01/27 13:37
S26	11	hidden adj data and linear adj prediction	US-PGPUB; USPAT	OR	OFF	2004/01/27 13:38
S27	1	hidden adj data and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/27 13:38
S28	111	hidden adj data and domain	US-PGPUB; USPAT	OR	OFF	2004/01/27 13:59
S29	95	hidden adj data and domain and signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 13:52
S30	48	hidden adj data and domain and signal$4 and statistic$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:04
S31	0	hid$5 adj6 data and ceptrum and linear adj prediction	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:05
S32	0	hid$5 adj6 data and ceptrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:06
S33	33	hid$5 adj6 data and linear adj prediction	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:06
S34	2	hid$5 adj6 data and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:09
S35	2	(hid$5 or scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete) adj6 data and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:12

S36	30	(hid$5 or scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete) same data and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:15
S37	65	(hid$5 or scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete) same (data or information or measur$6 or statistic$4 or fact$4) and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:32
S38	172	(hid$5 or scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4) same (data or information or measur$6 or statistic$4 or fact$4) and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:32
S39	142	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4) same (data or information or measur$6 or statistic$4 or fact$4) and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 13:49
S40	64	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4) adj4 (data or information or measur$6 or statistic$4 or fact$4) and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:35
S41	75	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4) adj6 (data or information or measur$6 or statistic$4 or fact$4) and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:35
S42	81	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4) adj10 (data or information or measur$6 or statistic$4 or fact$4) and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:36
S43	30	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4 and encod$4) adj10 (data or information or measur$6 or statistic$4 or fact$4) and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:36

S44	100	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4 or encod$4) adj10 (data or information or measur$6 or statistic$4 or fact$4) and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:44
S45	0	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4 or encod$4) adj10 (data or information or measur$6 or statistic$4 or fact$4) and linear adj prediction and cepstrum and "704".ccls.	US-PGPUB; USPAT	OR	OFF	2004/01/28 11:41
S46	47	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4 or encod$4) adj (data or information or measur$6 or statistic$4 or fact$4) and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:01
S47	0	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4 or encod$4) adj (data or information or measur$6 or statistic$4 or fact$4) and linear adj prediction and cepstrum and scrambl$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:04
S48	0	scrambl$4 and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:05
S49	15774	scrambl$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:06
S50	5080	scrambl$4 and linear	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:06
S51	113	scrambl$4 and linear adj prediction	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:06
S52	0	scrambl$4 and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:07
S53	113	scrambl$4 and linear adj prediction and signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:07
S54	61	scrambl$4 and linear adj prediction and signal$4 and domain$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:08
S55	25	scrambl$4 and linear adj prediction and signal$4 and domain$4 and statistic$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:10
S56	19	scrambl$4 and linear adj prediction and signal$4 and domain$4 and statistic$4 and amplitud$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:11

S57	0	scrambl$4 and linear adj prediction and signal$4 and domain$4 and statistic$4 and increas$4 adj6 amplitud$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:11
S58	15	scrambl$4 and linear adj prediction and signal$4 and domain$4 and statistic$4 and increas$4 same amplitud$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:11
S59	12	scrambl$4 and linear adj prediction and signal$4 and domain$4 and statistic$4 and increas$4 same amplitud$4 and acoustic$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:24
S60	0	scrambl$4 and signal$4 and bas$4 adj domain$4 and statistic$4 and increas$4 same amplitud$4 and acoustic$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:25
S61	86	scrambl$4 and signal$4 and bas$4 same domain$4 and statistic$4 and increas$4 same amplitud$4 and acoustic$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:25
S62	86	scrambl$4 and signal$4 and non and bas$4 same domain$4 and statistic$4 and increas$4 same amplitud$4 and acoustic$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:25
S63	245	linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:55
S64	215	linear adj prediction and cepstrum and paramet$5	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:55
S65	43	linear adj prediction and cepstrum and paramet$5 and audio adj signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 12:55
S66	84	linear adj prediction and cepstrum and paramet$5 and statistic$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 13:00
S67	83	linear adj prediction and cepstrum and paramet$5 and statistic$4 and signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 13:00
S68	186	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4) and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 13:11
S69	73	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4) and linear adj prediction and cepstrum and domain$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 13:12

S70	164	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4) and linear adj prediction and cepstrum and paramet$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 13:26
S71	54	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4 or cod$4) and linear adj prediction and cepstrum and paramet$4 and statistic$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 13:36
S72	10	(scrambl$4 or conceal$4 or obscur$4 or undisclos$4 or secrete or encrypt$4) and linear adj prediction and cepstrum and paramet$4 and statistic$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 13:36
S73	1	water$4mark$4 and linear adj prediction and cepstrum and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4 and signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 15:58
S74	1	water$4mark$4 and linear adj prediction and cepstrum	US-PGPUB; USPAT	OR	OFF	2004/01/28 15:29
S75	1	water$4mark$4 and linear adj prediction and cepstrum and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4 and audio near5 signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 15:37
S76	0	water$4mark$4 and linear adj prediction and cepstrum and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4 and audio near5 signal$4 and paramet$5	US-PGPUB; USPAT	OR	OFF	2004/01/28 15:37
S77	0	water$4mark$4 and linear adj prediction and cepstrum and domain and statistic$4 near5 measur$4 and amplitud$4 and $8acoustic and computer$4 and signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 15:58
S78	0	water$4mark$4 and linear adj prediction and cepstrum and domain and statistic$4 near5 featur$4 and amplitud$4 and $8acoustic and computer$4 and signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 15:58
S79	1	water$4mark$4 and linear adj prediction and cepstrum and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4 and signal$4 and tim$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:42

S80	45	water$4mark$4 and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4 and signal$4 and tim$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:03
S81	48	water$4mark$4 and domain and statistic$4 and amplitud$4 and $8acoustic and signal$4 and tim$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:06
S82	6	water$4mark$4 and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4 and signal$4 and tim$4 and linear near5 predict$5	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:04
S83	4	water$4mark$4 and domain and statistic$4 and amplitud$4 and $8acoustic and computer$4 and signal$4 and tim$4 and residue	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:05
S84	0	water$4mark$4 and non$5base near5 domain and statistic$4 and amplitud$4 and $8acoustic and signal$4 and tim$4 and paramet$5	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:07
S85	33	water$4mark$4 and domain and statistic$4 and amplitud$4 and $8acoustic and signal$4 and tim$4 and paramet$5 and positive	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:09
S86	42	water$4mark$4 and domain and statistic$4 and amplitud$4 and $8acoustic and signal$4 and tim$4 and paramet$5	US-PGPUB; USPAT	OR	OFF	2004/01/28 18:58
S87	2	("6526385" or "6442283").pn.	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:21
S88	2	("6526385" or "6442283").pn. and watermark$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:21
S89	2	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain)	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:22
S90	2	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:22
S91	2	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6)	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:28
S92	2	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:28

S93	0	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5 and sudio adj signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:28
S94	0	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5 and udio adj signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:28
S95	2	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5 and audio adj signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:28
S96	2	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5 and audio adj signal$4 and manipulat$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:29
S97	2	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5 and audio adj signal$4 and manipulat$4 and statistic$5	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:29
S98	2	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5 and audio adj signal$4 and manipulat$4 and statistic$5 and modulat$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:29
S99	2	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5 and audio adj signal$4 and manipulat$4 and statistic$5 and modulat$4 and amplitud$4	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:29

S100	2	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5 and audio adj signal$4 and manipulat$4 and statistic$5 and modulat$4 and amplitud$4 and bit$2	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:30
S101	1	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5 and audio adj signal$4 and manipulat$4 and statistic$5 and modulat$4 and amplitud$4 and bit$2 and psycho$3acoustic and residu$6	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:35
S102	1	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5 and audio adj signal$4 and manipulat$4 and statistic$5 and modulat$4 and amplitud$4 and bit$2 and psycho$3acoustic and residu$6 and computer	US-PGPUB; USPAT	OR	OFF	2004/01/28 16:35
S103	2	("6526385" or "6442283").pn. and watermark$4 and (base adj domain or time adj domain) and transform$4 same (spectrum or fourier or frequency or convol$6) and paramet$5 and audio adj signal$4 and manipulat$4 and statistic$5 and modulat$4 and amplitud$4 and bit$2 and psycho$3acoustic	US-PGPUB; USPAT	OR	OFF	2004/01/28 18:58
S104	0	water$4mark$4 and linear adj predict$4domain and statistic$4 and amplitud$4 and $8acoustic and signal$4 and tim$4 and paramet$5	US-PGPUB; USPAT	OR	OFF	2004/01/28 18:59
S105	1429	water$4mark$4 and linear adj predict$4 domain and statistic$4 and amplitud$4 and $8acoustic and signal$4 and tim$4 and paramet$5	US-PGPUB; USPAT	OR	OFF	2004/01/28 18:59

S10 6	1429	water$4mark$4 and linear adj predict$4 domain and statistic$4 and amplitud$4 and $8acoustic and signal$4 and tim$4 and paramet$5	US-PGPUB; USPAT	OR	OFF	2004/01/28 18:59
S10 7	1081	water$4mark$4 and linear adj predict$4 domain and (cepstrum or spectrum) and statistic$4 and amplitud$4 and $8acoustic and signal$4 and tim$4 and paramet$5	US-PGPUB; USPAT	OR	OFF	2004/01/28 19:00
S10 8	4	water$4mark$4 and linear adj predict$4 and domain and (cepstrum or spectrum) and statistic$4 and amplitud$4 and $8acoustic and signal$4 and tim$4 and paramet$5	US-PGPUB; USPAT	OR	OFF	2004/01/29 09:09
S10 9	18	water$4mark$4 and linear adj predict$4 and domain and (cepstrum or spectrum) and audio adj signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/29 09:17
S11 0	1	"6480825".pn. and water$4mark$4 and linear adj predict$4 and domain and (cepstrum or spectrum) and audio adj signal$4	US-PGPUB; USPAT	OR	OFF	2004/01/29 09:18
S11 1	1	"6480825".pn. and water$4mark$4 and linear adj predict$4 and domain and (cepstrum or spectrum) and audio adj signal$4 and transform$6 same invers$4	US-PGPUB; USPAT	OR	OFF	2004/01/29 09:19
S11 2	0	"6480825".pn. and water$4mark$4 and linear adj predict$4 and domain and (cepstrum or spectrum) and audio adj signal$4 and transform$6 same invers$4 same second	US-PGPUB; USPAT	OR	OFF	2004/01/29 09:19
S11 3	1	"6480825".pn. and transform$6 same invers$4 and second	US-PGPUB; USPAT	OR	OFF	2004/01/29 09:21
S11 4	0	"6480825".pn. and transform$6 same invers$4 near second	US-PGPUB; USPAT	OR	OFF	2004/01/29 09:21
S11 5	1	"6442283".pn.	US-PGPUB; USPAT	OR	OFF	2004/03/31 14:55
S11 6	1	"6442283".pn. and FFT	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:00
S11 7	245	transform$4 near signal$4 same domain$4 and "704"/$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:00

S11 8	7	transform$4 near signal$4 same domain$4 and "704"/$.ccls. and (hid$4 or water$3mark$4) same domain$4	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:01
S11 9	7	transform$4 near signal$4 same domain$4 and "704"/$.ccls. and (hid$4 or water$3mark$4) same domain$4 and paramet$6	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:03
S12 0	2	transform$4 same signal$4 near (predict$4 or cepstr$4 or spectr$5) adj domain$4 and "704"/$.ccls. and (hid$4 or water$3mark$4) same domain$4 and paramet$6	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:16
S12 1	3	transform$4 same signal$4 near (predict$4 or cepstr$4 or spectr$5) adj domain$4 and "704"/$.ccls. and (hid$4 or water$3mark$4) and paramet$6	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:12
S12 2	52	transform$4 same signal$4 and (predict$4 or cepstr$4 or spectr$5) adj domain$4 and "704"/$.ccls. and (hid$4 or water$3mark$4) and paramet$6	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:08
S12 3	3	transform$4 same signal$4 near (predict$4 or cepstr$4 or spectr$5) adj domain$4 and "704"/$.ccls. and (hid$4 or water$3mark$4)	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:16
S12 4	4	transform$4 same signal$4 near (predict$4 or cepstr$4 or spectr$5) adj domain$4 and (hid$4 or water$3mark$4)	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:16
S12 5	3	transform$4 same signal$4 near (predict$4 or cepstr$4 or spectr$5) adj domain$4 and (hid$4 or water$3mark$4) same domain$4 and paramet$6	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:20
S12 6	4	signal$4 near (predict$4 or cepstr$4 or spectr$5) adj domain$4 and (hid$4 or water$3mark$4) same domain$4 and paramet$6	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:20
S12 7	25	signal$4 same (predict$4 or cepstr$4 or spectr$5) adj domain$4 and (hid$4 or water$3mark$4) same domain$4 and paramet$6	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:25

S12 8	8	signal$4 same (predict$4 or cepstr$4 or spectr$5) adj domain$4 and (hid$4 or water$3mark$4) same domain$4 and paramet$6 and "704"/$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:21
S12 9	0	transform$6signal$4 same (predict$4 or cepstr$4 or spectr$5) adj domain$4 and (hid$4 or water$3mark$4) same domain$4 and paramet$6	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:26
S13 0	1	transform$6 near signal$4 same (predict$4 or cepstr$4 or spectr$5) adj domain$4 and (hid$4 or water$3mark$4) same domain$4 and paramet$6	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:26
S13 1	19	transform$6 near signal$4 same (predict$4 or cepstr$4 or spectr$5) adj domain$4 and paramet$6	US-PGPUB; USPAT	OR	OFF	2004/03/31 15:26
S13 5	1631	((FFT or (fast$4 near fourier$4 same transform$4))) and (log$9) and ((IFFT or (invers$4 near fourier$4 same transform$4)))	US-PGPUB; USPAT	OR	OFF	2004/12/27 14:20
S13 6	193	((FFT or (fast$4 near fourier$4 same transform$4))) and (log$9) and ((IFFT or (invers$4 near fourier$4 same transform$4))) and "704"/$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/12/27 14:20
S13 7	188	((FFT or (fast$4 near fourier$4 same transform$4))) and (log$9) and ((IFFT or (invers$4 near fourier$4 same transform$4))) and (cepstr$5 or spectr$4) and "704"/$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/12/27 14:22
S13 8	17	((FFT or (fast$4 near fourier$4 same transform$4))) and (log$9) and ((IFFT or (invers$4 near fourier$4 same transform$4))) and (cepstr$5 or spectr$4) and ((hid$4 same (data or information$4)) or water$4mark$4) and "704"/$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/12/27 15:45
S13 9	1	"6480825".pn. and linear near predict$6	US-PGPUB; USPAT	OR	OFF	2004/12/27 15:45